

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Cancelled)
2. (Cancelled)
3. (Cancelled)
4. (Cancelled)
5. (Cancelled)
6. (Cancelled)
7. (Cancelled)
8. (Cancelled)
9. (Cancelled)
10. (Cancelled)
11. (Cancelled)
12. (Cancelled)
13. (Currently Amended) A curved panel suspension ceiling system comprising:
a plurality of curved grid members intersecting to form a grid, said grid adapted to be
suspended from a building structure;
a plurality of curved ceiling panels adapted to be connected to said grid; each of said
curved ceiling panels including a body portion having four endpoints;
four edges that are curved such that the actual length of said side edges between two of
said endpoints is longer than the linear distance between said endpoints along said side edges;
and

said body portion of said curved ceiling panels curve upward and downward, deviating from a common plane in three dimensional axes. The curved panel suspension ceiling system of claim 12, wherein said plurality of grid members are curved.

14. (Currently Amended) A curved panel suspension ceiling system comprising:
a plurality of grid members having a base portion, said plurality of grid members intersecting to form a grid, said grid adapted to be suspended from a building structure;

a plurality of curved ceiling panels adapted to be connected to said grid and supported by said base portion of said plurality of grid members; each of said curved ceiling panels including a body portion having four endpoints;

four edges that are curved such that the actual length of said side edges between two of said endpoints is longer than the linear distance between said endpoints along said side edges;
and

said body portion of said curved ceiling panels curve upward and downward, deviating from a common plane in three dimensional axes. The curved panel suspension ceiling system of claim 12, wherein said plurality of grid members include a base portion that is adapted to support said plurality of curved ceiling panels.

15. (Currently Amended) The curved panel suspension ceiling system of claim 13 +2,
wherein said curved ceiling panels include clips adapted to retain said panel to said grid.

16. (Currently Amended) The curved panel suspension ceiling system of claim 13 +2,
further comprising an escutcheon positioned at the intersection of said grid members,
said escutcheon adapted to allow for the passage of elements from above said ceiling
system.

17. (Currently Amended) The curved panel suspension ceiling system of claim 14 +2,
wherein said plurality of grid members are linear.

18. (Original) The curved panel suspension ceiling system of claim 17, wherein said plurality of curved ceiling panels are connected to said grid members by extension posts.
19. (Original) The curved panel suspension ceiling system of claim 18, wherein said extension posts connect to said grid at the intersections formed by said grid members.
20. (Cancelled)
21. (Cancelled)
22. (Cancelled)
23. (Cancelled)
24. (Cancelled)
25. (Previously Presented) A curved panel suspension ceiling system comprising:
 - a plurality of curved grid members intersecting to form a grid, said grid adapted to be suspended from a building structure;
 - a plurality of ceiling panels having a body portion curved in three dimensional axes, said ceiling panels adapted to be connected to said grid;
 - said body portion of said ceiling panels curve upward and downward, deviating from a common plane.
26. (New) The curved panel suspension ceiling system of claim 25, wherein said plurality of curved grid members include a base portion that is adapted to support said plurality of curved ceiling panels.
27. (New) The curved panel suspension ceiling system of claim 25, wherein said ceiling panels include clips adapted to retain said ceiling panels to said grid.

28. (New) The curved panel suspension ceiling system of claim 25, further comprising an escutcheon positioned at the intersection of said curved grid members, said escutcheon adapted to allow for the passage of elements from above said ceiling system.

29. (New) The curved panel suspension ceiling system of claim 25, wherein said ceiling panels are fabricated out of material selected from a group consisting of plastic, metal, resin, wood fiber, gypsum, fabric, woven mesh, and non-woven mesh.